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HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16508/340060244328
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	18/05/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS-134
Dam	340006060601

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	4683
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No UID or any other	KA16510 /340058377015
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	21/06/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS-25
Dam	340023355718

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5669.8
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16511 / 340044760141
Breed	HF - Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	22/05/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS-121
Dam	340022355951

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	4545
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16512 /340066195248
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	24/07/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS-134
Dam	340023012510

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	4812
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16505 /340058374460
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	11/03/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS 134
Dam	340021894615

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	4981
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA13157 / 340042226882
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	23/02/2014
Weight at birth (in Kgs)	
Sire	SAG-JIGAR
Dam	340015540111

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	6425
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA14785 / 340022090886
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	18/09/2012
Weight at birth (in Kgs)	
Sire	SAG-NEHAL
Dam	340023011334

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5340
Milk Fat %	3.5
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA14789 / 340023027043
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	04/05/2013
Weight at birth (in Kgs)	
Sire	SAG-MAHADEV
Dam	340004279408

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5008
Milk Fat %	3.7
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16633 / 340067590707
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	13/09/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS 25
Dam	340029007170

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5788
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16637 / 340069189076
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	23/10/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS 95
Dam	340021849687

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5177
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16640 / 340135372717
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	01/11/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS 108
Dam	34006198630

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5424
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA16641 / 340135374532
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	09/10/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS 66
Dam	340006198652

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5439
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA17294 / 420013248048
Breed	HF- Crossbred
Sourcing of bull	KLDB (PT)
Date of Birth	06/08/2016
Weight at birth (in Kgs)	
Sire	SAG-JIGAR
Dam	420013248356

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	4750
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA17295 / 420013248117
Breed	HF- Crossbred
Sourcing of bull	KLDB (PT)
Date of Birth	24/07/2016
Weight at birth (in Kgs)	
Sire	SAG-JIGAR
Dam	420013248265

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	4701
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA13162 / 420013089323
Breed	HF- Crossbred
Sourcing of bull	KLDB (PT)
Date of Birth	28/09/2016
Weight at birth (in Kgs)	
Sire	SAG-JIGAR
Dam	420013030902

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	5257
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Bull No. UID or any other	KA17261 / 340067913681
Breed	HF- Crossbred
Sourcing of bull	SAG BIDAJ
Date of Birth	20/12/2015
Weight at birth (in Kgs)	
Sire	SAG-HFS-108
Dam	340010736307

PERFORMANCE TRAITS

Dams Standard lactation (305 Days) Yield in Kgs	6384.71
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam	
Lactation Yield (in Kgs)	
If Progeny tested, Breeding Value of the bull	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhesion Deficiency)	Done - Negative
DUMPS (Defeciency of Uridine Monophosphate Synthase)	Done - Negative
FXI (FaxctorXI)	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15192420013836495
Breed	Cross Bred HF
Scouing of Bull	PT
Date of Birth	10/03/2017
Weight at birth (in Kgs)	32

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	6034
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam Lactation Yield (in Kgs)	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) no. UID or any other	KA15194420013776305
Breed	Cross Bred HF
Soucing of Bull	PT
Date of Birth	27/05/2017
Weight at birth (in Kgs)	30

PERFORMANCE TRAITS

Dams Standard lactation (305 days) Yield in Kgs	5387
Milk Fat %	
Milk Protein %	
Sire side information - Sire Dam Lactation Yield (in Kgs)	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	Done - Negative
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Negative
FXI (Faxctor XI) deficiency	Done - Negative
Any other relevant tests (Citrullinemia)	Done - Negative



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other	-	KA15174 / 420013837647
Breed	-	Cross Bred - HF
Sourcing of Bull	-	Fam Bom
Date of Birth	-	14/03/2017
Sire No.	-	HFS20
Dam No.	-	420013329414
Weight at Birth (in kg)	-	
Semen Station	-	Kulathupuzha

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs	-	5213
Milk Fat %	-	M
Ik Protein %	-	Sire
side information - Sire Dam	-	
Lactation Yield (in Kgs)	-	
If Progeny tested, Breeding Value of the bull	-	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Adhenson Deficiency)	
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Normal
FXI (Faxctor XI) deficiency	Done - Normal
Any other relevant tests (Citrullinemia)	



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other Breed	-	KA15170/ 420013835971
Sourcing of Bull	-	Cross bred - HF
Date of Birth	-	Farm Born
Sire No.	-	02/05/2017
Dam No.	-	KA7490
Weight at Birth (in kg)	-	420013248482
Semen Station	-	Kulathupuzha

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs	-	5072
Milk Fat %	-	
Milk Protein %	-	
Sire side information	-	Sire Dam
Lactation Yield (in Kgs)	-	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Sourcing of Bul Adhenson Deficiency)	Done - Normal
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Normal
FXI (Faxctor XI) deficiency	Done - Normal
Any other relevant tests (Citrullinemia)	Done Normal



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other-Breed	-	KA 15175 / 420013288833 Cross bred - HF
Sourcing of Bull	-	Farm Born
Date of Birth	-	22/06/2017
Sire No.	-	KA7882
Dam No.	-	420013717552
Weight at Birth (in kg)	-	
Semen Station	-	Kulathupuzha

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs	-	6754
Milk Fat %	-	
Milk Protein %	-	
Sire side information	-	Sire Dam
Lactation Yield (in Kgs)	-	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Sourcing of Bull Adhenson Deficiency)	Done - Normal
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Normal
FXI (Faxctor XI) deficiency	Done - Normal
Any other relevant tests (Citrullinemia)	Done Normal



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other -	KA 15197 / 420013836132
Breed	Cross bred - HF
Sourcing of Bull	Farm Born
Date of Birth	25/07/2017
Sire No.	KA7747
Dam No.	420012894966
Weight at Birth (in kg)	-
Semen Station	Kulathupuzha

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs	- 5154
Milk Fat %	-
Milk Protein %	-
Sire side information	- Sire Dam
Lactation Yield (in Kgs)	-
If Progeny tested, Breeding Value of the bull	-

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Sourcing of Bul Adhenson Deficiency)	Done - Normal
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Normal
FXI (Faxctor XI) deficiency	Done - Normal
Any other relevant tests (Citrullinemia)	Done Normal



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other - Breed	-	KA16881/ 420013744908 Cross bred - HF
Sourcing of Bull	-	Farm Born
Date of Birth	-	15/09/2017
Sire No.	-	KA7747
Dam No.	-	420013248265
Weight at Birth (in kg)	-	
Semen Station	-	Kulathupuzha

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs	-	4701
Milk Fat %	-	
Milk Protein %	-	
Sire side information	-	Sire Dam
Lactation Yield (in Kgs)	-	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Sourcing of Bul Adhenson Deficiency)	Done - Normal
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Normal
FXI (Faxctor XI) deficiency	Done - Normal
Any other relevant tests (Citrullinemia)	Done Normal



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other Breed	-	KA 15169/ 420013872581 Cross bred - HF
Sourcing of Bull	-	Farm Born
Date of Birth	-	16/10/2017
Sire No.	-	KA7747
Dam No.	-	420013837454
Weight at Birth (in kg)	-	
Semen Station	-	Kulathupuzha

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs	-	8856
Milk Fat %	-	
Milk Protein %	-	
Sire side information	-	Sire Dam
Lactation Yield (in Kgs)	-	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Sourcing of Bull Adhenson Deficiency)	Done - Normal
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Normal
FXI (Faxctor XI) deficiency	Done - Normal
Any other relevant tests (Citruilinemia)	Done Normal



HF CROSS BRED

PARAMETER | VALUE/INFORMATION

GENERAL INFORMATION

Sire (Bull) No. UID or any other Breed	-	KA18302/ 420020626910
Sourcing of Bull	-	Farm Born
Date of Birth	-	24/10/2017
Sire No.	-	KA7747
Dam No.	-	420012979300
Weight at Birth (in kg)	-	
Semen Station	-	Kulathupuzha

PERFORMANCE TRAITS

Dams Standard lactation (305 days)Yield in Kgs	-	5565
Milk Fat %	-	
Milk Protein %	-	
Sire side Information	-	Sire Dam
Lactation Yield (in Kgs)	-	

PARAMETER | VALUE/INFORMATION

TESTING FOR GENETIC DISORDER DONE

Karyotyping	Done - Normal
BLAD (Bovine Leukocyte Sourcing of Bull Adhenson Deficiency)	Done - Normal
DUMPS (Deficiency of Uridine Monophosphate Synthase)	Done - Normal
FXI (Faxctor XI) deficiency	Done - Normal
Any other relevant tests (Citruilinemia)	Done Normal